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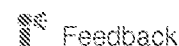
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1 **Timing in the art of integration: 'that's how the bastille got stormed'**
David Martin, Mark Rouncefield, Jacki O'Neill, Mark Hartswood, Dave Randall
November 2005 GROUP '05: Proceedings of the 2005 international ACM SIGGROUP
                conference on Supporting group work
Publisher: ACM
Full text available: 📄 Pdf (305.09 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 123, Citation Count: 0

This paper uses a long term ethnographic study of the design and implementation of an
electronic patient records (EPR) system in a UK hospital Trust to consider issues arising
in the multi-faceted process of integration when a customizable-off-the-shelf ...

Keywords: COTS systems, configuration, electronic patient records, ethnography,
ethnomethodology, healthcare, integration

2 **Weakly augmented reality: observing and designing the work-place of creative designers**
Giorgio De Michelis, Flavio De Paoli, Costanza Pluchinotta, Marco Susani
April 2000 DARE '00: Proceedings of DARE 2000 on Designing augmented reality
                environments
Publisher: ACM
Full text available: 📄 Pdf (387.36 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 45, Citation Count: 3

In this paper we distinguish between two spatially oriented system design paradigms:
weak and strong augmented reality. The weak augmented reality paradigm is then
applied in the design of a system supporting co-operation and knowledge creation
within ...

Keywords: augmented reality, creative design, knowledge management systems,
spatial arrangements

3 **Outdoor experimental comparison of four ad hoc routing algorithms**
Robert S. Gray, David Kotz, Calvin Newport, Nikita Dubrovsky, Aaron Fiske, Jason Liu,
Christopher Masone, Susan McGrath, Yougu Yuan

October 2004 MSWiM '04: Proceedings of the 7th ACM international symposium on
Modeling, analysis and simulation of wireless and mobile systems
Publisher: ACM
Full text available: Pdf (148.16 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 105,   Citation Count: 11

Most comparisons of wireless ad hoc routing algorithms involve simulated or *indoor* trial runs, or outdoor runs with only a small number of nodes, potentially leading to an incorrect picture of algorithm performance. In this paper, we report on ...

Keywords: 802.11, MANET, mobile computing, wireless ad hoc routing

4   The Space Simulator: Modeling the Universe from Supernovae to Cosmology
Michael S. Warren, Chris L. Fryer, M. Patrick Goda
November 2003 SC '03: Proceedings of the 2003 ACM/IEEE conference on Supercomputing
Publisher: IEEE Computer Society
Full text available: Pdf (2.91 MB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 2,   Downloads (12 Months): 23,   Citation Count: 0

The Space Simulator is a 294-processor Beowulf cluster with theoretical peak performance just below 1.5 Teraflop/s. It is based on the Shuttle XPC SS51G mini chassis. Each node consists of a 2.53 GHz Pentium 4 processor, 1 Gb of 333 MHz DDR SDRAM, an ...

Keywords: Beowulf, cluster, price/performance, astrophysics, N-body

5   Introducing ardour
Dave Phillips
March 2005 Linux Journal,   Volume 2005 Issue 131
Publisher: Specialized Systems Consultants, Inc.
Full text available: Html (28.52 KB) Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 12,   Citation Count: 0

A Linux Journal first, this article features a new song recorded just for this issue. Get started with hard-disk recording and have a listen.

6   Notes on constructing a parallel computing platform
Jodie Kok, Elizabeth Elzinga, Greg Wolffe
October 2001 Journal of Computing Sciences in Colleges,   Volume 17 Issue 1
Publisher: Consortium for Computing Sciences in Colleges
Full text available: Pdf (42.72 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 35,   Citation Count: 2

Parallel computing is an interesting and important topic that spans several different areas of the computer science curriculum, such as networking, architecture and programming. With the proliferation of open-source software and the availability of inexpensive ...

7 Capturing, sharing, and using local place information
   Pamela J. Ludford, Reid Priedhorsky, Ken Reily, Loren Terveen
   April 2007 CHI '07: Proceedings of the SIGCHI conference on Human factors in computing
           systems
   Publisher: ACM
   Full text available: Pdf (452.71 KB) Additional Information: full citation, abstract, references, index terms

   Bibliometrics: Downloads (6 Weeks): 33, Downloads (12 Months): 448, Citation Count: 1

       With new technology, people can share information about everyday places they go; the
       resulting data helps others find and evaluate places. Recent applications like Dodgeball
       and Sharescape repurpose everyday place information: users create local place ...

       Keywords: disclosure interface, local knowledge, local search, location privacy,
       location-based reminder, map-based interface

8 Comprehensive access to printed materials (CAPM)
   G. Sayeed Choudhury, Mark Lorie, Erin Fitzpatrick, Ben Hobbs, Greg Chirikjian, Allison
   Okamura, Nicholas E. Flores
   January 2001 JCDL '01: Proceedings of the 1st ACM/IEEE-CS joint conference on Digital
           libraries
   Publisher: ACM
   Full text available: Pdf (105.75 KB) Additional Information: full citation, abstract, references, index terms

   Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 30, Citation Count: 0

       The CAPM Project features the development and evaluation of an automat ed, robotic
       on-demand scanning system for materials at remote locations. To date, we have
       developed a book retrieval robot and a valuation analysis framework for evaluating
       CAPM. ...

       Keywords: browsing, digital conversion, digital preservation, evaluation methods,
       information economics, paper manipulation, robotics

9 Linux in education
   Dimitri Komatitsch, Jeroen Tromp
   October 2001 Linux Journal, Volume 2001 Issue 90
   Publisher: Specialized Systems Consultants, Inc.
   Full text available: Html (20.05 KB) Additional Information: full citation, abstract, cited by, index terms

   Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 14, Citation Count: 1
       Modeling Seismic Wave Propogation on a 156GB PC Cluster

10 Child-personas: fact or fiction?
   Alissa Nicole Antle
   June 2006 DIS '06: Proceedings of the 6th conference on Designing Interactive systems
   Publisher: ACM
   Full text available: Pdf (602.34 KB) Additional Information: full citation, abstract, references, cited by, index
                                                                          terms

   Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 176, Citation Count: 1
       This paper introduces a practice-based, child-centric method of creating child-user
       archetypes which extends adult-based persona theory to interaction design with

children. Persona construction can help interaction designers better understand real child-users ...

Keywords: children, interaction design, personas, user abstraction, user-centred design

11 Efficient channel-aware rate adaptation in dynamic environments
Glenn Judd, Xiaohui Wang, Peter Steenkiste
June 2008 MobiSys '08: Proceeding of the 6th international conference on Mobile systems, applications, and services
Publisher: ACM
Full text available: Pdf (1.01 MB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 14,   Downloads (12 Months): 40,   Citation Count: 0
Increasingly, 802.11 devices are being used by mobile users. This results in very dynamic wireless channels that are difficult to use efficiently. Current rate selection algorithms are dominated by probe-based approaches that search for the best transmission ...

Keywords: rate selection

12 Visual simulator for ILP dynamic OOO processor
Anastas Misev, Marjan Gusev
June 2004 WCAE '04: Proceedings of the 2004 workshop on Computer architecture education: held in conjunction with the 31st International Symposium on Computer Architecture
Publisher: ACM
Full text available: Pdf (665.66 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 17,   Citation Count: 0
The purpose of this article is to provide an introduction to the SuperSim simulator for ILP processors as a teaching tool for computer architecture related courses. It presents the various aspects of the simulator, including the user interface, the instruction ...

13 Improving single-thread performance with fine-grain state maintenance
Peng Zhou, Soner Önder
May 2008 CF '08: Proceedings of the 2008 conference on Computing frontiers
Publisher: ACM
Full text available: Pdf (309.41 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 31,   Citation Count: 0
We show that a multi-threaded processor that is aware of the processor state in a fine-grain manner can improve single-thread performance significantly by assigning the task of maintaining the correct processor state to an independent thread. We develop ...

Keywords: checkpoint, processor state, recovery, runahead, simultaneous multi-threading

14 Addressing student cheating: definitions and solutions
Martin Dick, Judy Sheard, Cathy Bareiss, Janet Carter, Donald Joyce, Trevor Harding, Cary

Laxer
June 2002 ITiCSE-WGR '02: Working group reports from ITiCSE on Innovation and
                technology in computer science education
Publisher: ACM
Full text available: Pdf (323.88 KB) Additional Information: full citation, references, cited by

Bibliometrics: Downloads (6 Weeks): 41,   Downloads (12 Months): 302,   Citation Count: 2

15 Addressing student cheating: definitions and solutions
Martin Dick, Judy Sheard, Cathy Bareiss, Janet Carter, Donald Joyce, Trevor Harding, Cary
Laxer
June 2003 ACM SIGCSE Bulletin,   Volume 35 Issue 2
Publisher: ACM
Full text available: Pdf (323.88 KB) Additional Information: full citation, references, cited by

Bibliometrics: Downloads (6 Weeks): 41,   Downloads (12 Months): 302,   Citation Count: 2

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